Economic Modelling

Index to Volume 5
January, April, July, October 1988

Articles – titles

Automating the computation of solutions of large economic models. *K.R. Pearson.* 5.4, 385–395

Capital asset pricing under alternative policy regimes. *Christopher Green and Giles Keating.* 5.2, 133–144

The cobweb model: its instability and the onset of chaos. *Carl Chiarella.* 5.4, 377–384

A comparative sensitivity analysis of the Modven VII macroeconomic model for Venezuela. *Pedro A. Palma* and *Domingo Fontiveros.* 5.4, 286–346

Econometric modelling of partial adjustment: the Cochrane–Orcutt procedure, flaws and remedies. *Joseph Aschheim* and *George S. Tavlas.* 5.1, 2–8

The effects of investment subsidies on employment. *Wim Driehuis* and *Paul J. van den Noord.* 5.1, 32–40

An empirical study on non-survey forecasting of the input coefficient matrix in a Leontief model. *Yukio Kaneko.* 5.1, 41–48

Examining the role of expectations in a macromodel: some results with the Finnish QMED model. *Ari Lahti* and *Matti Virén.* 5.4, 347–353

The FREIA–KOMPAS model for the Netherlands: a quarterly macro-economic model for the short and medium term. *P.J.C.M. van den Berg, G.M.M. Gelauff* and *V.R. Okker.* 5.3, 170–236

Further results on estimating linear regression models with partial prior information. *A.K. Kashyap, P.A.V.B. Swamy, J.S. Mehta* and *R.D. Porter.* 5.1, 49–57

HM Treasury Macroeconomic Model 1986. *C.L. Melliss.* 5.3, 237–260

The implicit objective function of Italian macroeconomic policy: 1983:1–1980:4. *Carlo Carraro.* 5.3, 261–276

Manpower planning models with labour market adjustment: applications to Columbia, Republic of Korea and Pakistan. *S.I. Cohen.* 5.1, 19–31

On an alternative approach to demand analysis using the anchor hypothesis: the price limit approach. *Hermann Schnabl.* 5.3, 277–282

Portfolio choice in Irish financial markets. *F.X. Browne* and *Patrick Honohan.* 5.1, 9–18

Profit sharing in a competitive environment. *John C. Eckalbar.* 5.4, 396–402

Real effects of demand- and supply-side policies in interdependent economies. *O. Attanasio* and *F. van der Ploeg.* 5.2, 151–164

The Reserve Bank econometric model of the New Zealand economy: model XI. *R.T. Clements, C.D. Hansen* and *M.J. Hames.* 5.2, 83–132

The sensitivity of estimated employment effects in input–output studies: an example of the use of marginal versus average coefficients. *Ciaran Driver, Andrew Kilpatrick* and *Barry Naisbitt.* 5.2, 145–150

A supply constrained macroeconometric model of Tanzania. *Nguyuru Lipumba, Benno Nduiu, Sue Horton* and *André Plourde.* 5.4, 354–376

The supply side of RIKMOD: short-run producer behaviour in a model of monopolistic competition. *Michael Hoel* and *Ragnar Nymoen.* 5.1, 58–70

Articles – authors

Aschheim, Joseph and *Tavlas, George S.* Econometric modelling of partial adjustment: the Cochrane–Orcutt procedure, flaws and remedies. 5.1, 2–8

Attanasio, O. and *van der Ploeg, F.* Real effects of demand- and supply-side policies in interdependent economies. 5.2, 151–164

Browne, F.X. and *Honohan, Patrick.* Portfolio choice in Irish financial markets. 5.1, 9–18

Carraro, Carlo. The implicit objective function of Italian macroeconomic policy: 1963:1–1980:4. 5.3, 261–276

Chiarella, Carl. The cobweb model: its instability and the onset of chaos. 5.4, 377–384

Clements, R.T., Hansen, C.D. and *Hames, M.J.* The Reserve Bank econometric model of the New Zealand economy: model XI. 5.2, 83–132

Cohen, S.I. Manpower planning models with labour market adjustment: applications to Columbia, Republic of Korea and Pakistan. 5.1, 19–31

Driehuis, Wim and *van den Noord, Paul J.* The effects of investment subsidies on employment. 5.1, 32–40

Driver, Ciaran, Kilpatrick, Andrew and *Naisbitt, Barry.* The sensitivity of estimated employment effects in input–output studies: an example of the use of marginal versus average coefficients. 5.2, 145–150

Eckalbar, John C. Profit sharing in a competitive environment. 5.4, 396–402

Fontiveros, Domingo see *Palma, Pedro A.*

Gelauff, G.M.M. see *van den Berg, P.J.C.M.*

Green, Christopher and *Keating, Giles.* Capital asset pricing under alternative policy regimes. 5.2, 133–144

Hames, M.J. see *Clements, R.T.*

Hansen, C.D. see *Clements, R.T.*

Hoel, Michael and *Nymoen, Ragnar.* The supply side of RIKMOD: short-run producer behaviour in a model of monopolistic competition. 5.1, 58–70

Honohan, Patrick see *Browne, F.X.*

Horton, Sue see *Lipumba, Nguyuru*

Kaneko, Yukio. An empirical study on non-survey forecasting of the input coefficient matrix in a Leontief model. 5.1, 41–48

Kashyap, A.K., Swamy, P.A.V.B., Mehta, J.S. and *Porter, R.D.* Further results on estimating linear regression models with partial prior information. 5.1, 49–57

Keating, Giles see *Green, Christopher*

Kilpatrick, Andrew see *Driver, Ciaran*

Lahti, Ari and *Virén, Matti.* Examining the role of expectations in a macromodel: some results with the Finnish QMED model. 5.4, 347–353

Lipumba, Nguyuru, Nduiu, Benno, Horton, Sue and *Plourde, André.* A supply constrained macroeconometric model of Tanzania. 5.4, 354–376

Mehta, J.S. see *Kashyap, A.K.*

Melliss, C.L. HM Treasury Macro-economic Model 1986. 5.3, 237–260

Naisbitt, Barry see *Driver, Ciaran*

Nduiu, Benno see *Lipumba, Nguyuru*

Nymoen, Ragnar see *Hoel, Michael*

Okker, V.R. see *van den Berg, P.J.C.M.*

Palma, Pedro A. and *Fontiveros, Domingo.*

A comparative sensitivity analysis of the Modven VII macroeconomic model for Venezuela. 5.4, 286–346
Pearson, K.R. Automating the computation of solutions of large economic models. 5.4, 385–395
Plourde, André see *Lipumba, Nguyuru*
Porter, R.D. see *Kashyap, A.K.*
Schnabl, Hermann. On an alternative approach to demand analysis using the anchor hypothesis: the price limit approach. 5.3, 277–282
Swamy, P.A.V.B. see *Kashyap, A.K.*
Tavlas, George S. see *Aschheim, Joseph*
van den Berg, P.J.C.M., Gelauff, G.M.M. and *Okker, V.R.* The FREIA–KOMPAS model for the Netherlands: a quarterly macroeconomic model for the short and medium term. 5.3, 170–236
van den Noord, Paul J. see *Driehuis, Wim*
van der Ploeg, F. see *Attanasio, O.*
Virén, Matti see *Lahti, Ari*

Recent papers

5.1,71–78; 5.2, 165–166

Calendar

5.1, 79; 5.3, 283